UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

ROCK HARBOR LODGE QUADRANGLE

MICHIGAN–KEWEENAW CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

3380 III NE (PASSAGE ISLAND)

88°30′ — 48°15′ — 88°22′30″

1660000 FEET

5344000mN

1260000 FEET

12′30″

LAKE SUPERIOR

APPROXIMATE MEAN LAKE ELEVATION 601

Canoe Rocks

3380 II NE (BELLE HARBOR)

The Palisades

Light
Blake Point

Five Foot Reef

Merritt Lane Campground

Merritt Island
Elizabeth Island
Third Island
Boys Island
Dog I
Long Island
North Government Island
Split Island
Edwards Island
South Government Island

Locke Point

Sucker Bay

Merritt Lake

RIDGE

Porter Island
Annie I
Lucky I
Red Rock Point

Battleship I

Pete I

Duncan Bay Narrows Campground

Grass Point

HOUGHTON

ISLE ROYALE

Bobs Island
Newman Island
Smith Island
Gale I
Howe Island
Minong Island
Scoville Point
Stoll Memorial
Flag Island

DUNCAN BAY

Lookout Louise

GREENSTONE RIDGE

Monument Rock

Prehistoric Mine (Restored)

Emerson I
Savage I
Glenns I

Hidden Lake

Wheelock I
Hog I
Horn I
Gaskey I

TOBIN HARBOR

Gull Rock

NATIONAL PARK

STOLL

PENNY

Park Places Island

T 67 N
T 66 N

1230000 FEET

Moose Point

Squiltwick Mine

Sewage Disposal

Rock Harbor Lodge

Snug Harbor

Bat Island

Raspberry Island

ROCK HARBOR

Center Island

Mine

Raspberry

Smithwick Channel

Lone Tree Island

Smithwick Island

Shaw Island

48°07′30″ — 88°30′ — 1640000 FEET — R 33 W — 27′30″ — 25′ — 88°22′30″ — 48°07′30″

5331000mN

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1988

(MOTT ISLAND) 3380 II SE

Mapped, edited, and published by the Geological Survey
Control by USGS and NOS/NOAA
Topography by photogrammetric methods from aerial photographs taken 1955. Revised from aerial photographs taken 1981
Field checked 1984. Map edited 1985
Selected hydrographic data compiled from NOS chart 14976 (1979)
This information is not intended for navigational purposes
Projection and 10,000-foot grid ticks: Michigan coordinate system, north zone (Lambert conformal conic)
1000-meter Universal Transverse Mercator grid, zone 16
1927 North American Datum
To place on the predicted North American Datum 1983, move the projection lines 2 meters north and 4 meters east as shown by dashed corner ticks
Isle Royale National Park extends 4½ miles from the shoreline of Isle Royale and the immediately surrounding islands
There may be private inholdings within the boundaries of the National or State reservations shown on this map

MN — GN
1½° 27 MILS — 1°04′ 19 MILS
UTM GRID AND 1985 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929
DEPTH CURVES AND SOUNDINGS IN FEET–DATUM IS LOW WATER 600.0 FEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
AND GEOLOGICAL SURVEY DIVISION
MICHIGAN DEPARTMENT OF NATURAL RESOURCES, LANSING, MICHIGAN 48909
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

MICHIGAN
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Primary highway, hard surface
Light-duty road, hard or improved surface
Secondary highway, hard surface
Unimproved road
Interstate Route — U. S. Route — State Route

ROCK HARBOR LODGE, MICH.
48088-B4-TF-024
1985
DMA 3380 III NW–SERIES V862